

**PI 597097. Vitis hybrid**

Cultivar. LAKEMONT. Pedigree - Ontario x Sultanina. Cluster medium-large, medium compact-compact, wedge shaped. Berry medium-small, oval, skin yellowish-green, flesh tender adheres to skin, juicy, sweet, quality good-excellent, seedless, ripens with Delaware. Flower perfect, stamens upright. Vine vigor moderate, less hardy than Himrod, more than Interlaken. Productive. Recommended for home garden and roadside market.

The following were developed by F.E. Gladwin. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 597098. Vitis hybrid**

Cultivar. FREDONIA. Pedigree - Champion x Lucile. Fruit ripens early, 2 weeks before Worden. Cluster size medium, cylindrical, compact. Berries large, skin black, thick, tough, quality good, superior to any other black var. of its season, inclined to shatter badly at maturity. Vine susceptible to downy mildew, vigorous, hardy, fairly productive.

The following were developed by P.R. Freas. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 597099. Vitis hybrid**

Cultivar. TELEGRAPH. Pedigree - Unknown. V. labrusca, V. aestivalis chance seedling. Berries medium round, dull black, foxy flavor. Clusters medium-small, short, cylindrical, single, shouldered, very compact. Vine vigorous, very productive. Cold hardy.

The following were developed by Robert M. Pool, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456, United States; J.P. Watson; John Einset; K.H. Kimball. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 597100. Vitis hybrid**

Cultivar. GLENORA. Pedigree - Ontario x Russian Seedless. Fruit medium, blue-black, skin adherent, flesh melting, flavor delicate. Clusters large, cylindrical, not excessively compact. Responds favorably to gibberellic acid, ripens early, does not store well. Vine vigorous, phylloxera resistant, not fully winter hardy, comparable to Himrod and Interlaken. Less resistant to powdery and downy mildew than Concord and extra sprays may be required to control these diseases. A seedless cultivar adapted to northeastern N.A.

The following were developed by Richard Wellington, Geneva, New York, United States. Donated by Bruce I. Reisch, Cornell University, New York State Agric.